



PATENT

SP1765 #8/A
4A
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: HEINRICH HENNHÖFER ET AL.

SERIAL NO.: 09/032,305

EXAMINER: B. OKORO

FILED: February 27, 1998

GROUP: 1765

TITLE: PROCESS FOR TREATING A POLISHED SEMICONDUCTOR
WAFER IMMEDIATELY AFTER THE SEMICONDUCTOR WAFER
HAS BEEN POLISHED

AMENDMENT IN RESPONSE TO FIRST OFFICE ACTION

ATTN: BOX NON-FEE AMENDMENT
Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

In response to the First Office Action dated June 25, 1999,
please amend the above-identified patent application as follows:

IN THE CLAIMS:

Please cancel claim 2 without prejudice, and please
incorporate the limitations thereof into claim 1 as follows:

- Sub B1
1. (Amended) Process for treating a polished semiconductor wafer [comprising] consisting essentially of the steps of
polishing a surface of a semiconductor wafer; [and]
immediately after polishing the semiconductor wafer,
A1 bringing the semiconductor wafer into contact with an aqueous treatment agent solution for oxidizing the polished surface by action of the aqueous treatment agent solution; and